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In Problems 1–12, a differential equation is given along with the field or problem area in which it arises. Classify each as an ordinary differential equation (ODE) or a partial differential equation (PDE), give the order, and indicate the independent and dependent variables.

Chapter 1.1 Solutions | Fundamentals Of Differential ...

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Differential Equations - Department of Mathematics, HKUST

Method. Consider the second-order linear differential equation $y'' + p(x)y' + q(x)y = r(x)$. Suppose that λ_1 and λ_2 are nonzero for all x . Then we can divide throughout to obtain $y'' + p(x)y' + q(x)y = r(x)$. Suppose further that $a_1(x)$ and $a_2(x)$ are analytic functions... The power series method calls for the construction of a power series solution

Power series solution of differential equations - Wikipedia

In mathematics, an ordinary differential equation (ODE) is a differential equation containing one or more functions of one independent variable and the derivatives of those functions. The term ordinary is used in contrast with the term partial differential equation which may be with respect to more than one independent variable.